

PATENTS & NPL ABSTRACTS

? show files

File 347:JAPIO Dec 1976-2011/Jan(Updated 110427)
(c) 2011 JPO & JAPIO
File 350:Derwent WPIX 1963-2011/UD=201127
(c) 2011 Thomson Reuters
File 155:MEDLINE(R) 1950-2011/Apr 29
(c) format only 2011 Dialog
File 5:Biosis Previews(R) 1926-2011/Apr W4
(c) 2011 The Thomson Corporation
File 972:EMBASE 1947-2011/May 02
(c) 2011 Elsevier B.V.
File 2:INSPEC 1898-2011/Apr W4
(c) 2011 The IET
File 6:NTIS 1964-2011/May W1
(c) 2011 NTIS, Intl Cpyrght All Rights Res
File 8:EI Compendex(R) 1884-2011/May W1
(c) 2011 Elsevier Eng. Info. Inc.
File 45:EMCare 2011/May W1
(c) 2011 Elsevier B.V.
File 136:BioEngineering Abstracts 1966-2007/Jan
(c) 2007 CSA.
File 144:Pascal 1973-2011/Apr W4
(c) 2011 INIST/CNRS
File 24:CSA Life Sciences Abstracts 1966-2011/Apr
(c) 2011 CSA.
File 23:CSA Technology Research Database 1963-2011/Apr
(c) 2011 CSA.
File 95:TEME-Technology & Management 1989-2010/Oct W3
(c) 2010 FIZ TECHNIK
File 256:TecTrends 1982-2011/Mar W4
(c) 2011 Info.Sources Inc. All rights res.
File 35:Dissertation Abs Online 1861-2011/Mar
(c) 2011 ProQuest Info&Learning
File 65:Inside Conferences 1993-2011/Apr 28
(c) 2011 BLDSC all rts. reserv.
File 315:ChemEng & Biotec Abs 1970-2011/May
(c) 2011 DECHEMA
File 357:Derwent Biotech Res. _1982-2011/Nov W4
(c) 2011 Thomson Reuters
File 71:ELSEVIER BIOBASE 1994-2011/May W1
(c) 2011 Elsevier B.V.
File 74:Int.Pharm.Abs 1970-2011/Apr B2
(c) 2011 The Thomson Corporation
File 399:CA SEARCH(R) 1967-2010/UD=15418
(c) 2011 American Chemical Society

? ds

Set	Items	Description
S1	239182	(FETUS?? OR FOETUS?? OR FAETUS?? OR FETAL? OR FOETAL? OR FAETAL? OR EMBRYO? ? OR EMBRYONIC?) (5N) (TISSUE? OR VASCULAR? OR SKIN? OR FLESH? OR DERMIS? OR EPIDERM? OR DERMAL? OR SUBDERM? OR ORGAN OR ORGANS)
S2	14771274	CANNULA? OR TROCER? OR CANULA? OR SHEATH? OR MICROCANNULA? OR MICROCANULA? OR OBTURATOR? OR LUMEN OR PIPE OR PIPING OR HOSE? ? OR CONDUIT? OR TUBE? OR CANULLA? OR CANNULLA? OR CYLIND? OR CHANNEL? OR PIPELI? OR PIPETTE? OR PIPET? OR DUCT? ? OR CONDUIT? ? OR CHANNEL? ? OR CYLIND? OR ADJUTAG? OR FISTULA? OR SLEEVE OR SLEEVES OR HOLLOW(1W) (SHAFT? ? OR MEMBER? ? OR DEVICE? ? OR INSTRUMENT? ? OR PASSAGE??? OR GUARD? ?)
S3	3929943	VACUUM? ? OR SUCTION? ? OR SUCK??? OR PUMP???
S4	5175	(INSERT? OR ATTACH? OR EMPLAC? OR IMPLACE? OR IMPLACING) (4N) (ABDOMEN? OR BELLY? OR ABDOMINAL? OR VENTER?)
S5	990001	MICRONEEDLE? OR MICRO()NEEDLE? OR NEEDLE? ? OR SYRINGE? OR HYPODERM? OR INTUBAT? OR STYLUS OR STILUS OR BOUGIE? ? OR TREPHIN? OR PERFORATOR?
S6	23806863	SLIT OR SLITS OR INCISION? ? OR OPENING OR STOMA OR STOMAL OR APERTURE? ? OR ORIFICE? ? OR PORE? ? OR BORE? ? OR HOLE OR HOLES OR OPENING? OR CAVIT? OR PERFORAT? OR PIERC? OR FORAMINOUS? OR PENETRAT??? OR SEVER? OR CUT OR CUTS OR CUTTING
S7	1412	S2 AND S4
S8	10	S7 AND S1
S9	70	S7 AND S3
S10	193	S7 AND S5
S11	906	S7 AND S6
S12	146	S10 AND S11
S13	10	S12 AND S9
S14	20	S8 OR S13
S15	16	RD (unique items)
S16	8	S1 AND S11
S17	1	S1 AND S12
S18	10	S1 AND S7
S19	20	S15:S18
S20	16	RD (unique items)
S21	2	S20 NOT PY>1990
S22	2839230	GENE(2N) (TRANSFER? OR EXPRESSION?)
S23	34042	S22 AND S1
S24	0	S23 AND S4
S25	226	S23 AND (ABDOMEN? OR BELLY? OR ABDOMINAL? OR VENTER?)
S26	0	S25 AND S5
S27	13	S25 AND S2
S28	13	RD (unique items)
S29	0	S28 NOT PY>1990
S30	0	S25 AND S3
S31	8	S25 NOT PY>1990
S32	10	S21 OR S31

Dialog eLink: **USPTO Full Text Retrieval Options**

32/3,K/1 (Item 1 from file: 155)

DIALOG(R)File 155: MEDLINE(R)

(c) format only 2011 Dialog. All rights reserved.

07673481 **PMID:** 6420705

Regulation of Antennapedia transcript distribution by the bithorax complex in Drosophila.

Hafen E; Levine M; Gehring W J

Nature (ENGLAND) Jan 19-25 1984 , 307 (5948) p287-9 , **ISSN:** 0028-0836--Print

0028-0836--Linking **Journal Code:** 0410462

Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

...segments into the homologous tissue of the mesothorax. For example, the metathorax and first seven **abdominal** segments of embryos that completely lack the bithorax gene complex show a cuticular phenotype characteristic of the normal mesothorax. By in situ hybridization of an Antp+ cDNA probe to **tissue** sections of these **embryos**, we have found that the neural cells of the transformed segments accumulate Antp+ transcripts to...

(

Descriptors: ; Animals; Drosophila melanogaster--embryology--EM; Ganglia--metabolism--ME; **Gene Expression** Regulation; Genes; Neurons--metabolism--ME; Thorax; Transcription, Genetic

Named Person:

Dialog eLink: **USPTO Full Text Retrieval Options**

32/3,K/2 (Item 2 from file: 155)

DIALOG(R)File 155: MEDLINE(R)

(c) format only 2011 Dialog. All rights reserved.

07575783 **PMID:** 6416829 **Record Identifier:** PMC555412

The location of Ultrabithorax transcripts in Drosophila tissue sections.

Akam M E

EMBO journal (ENGLAND) 1983 , 2 (11) p2075-84 , **ISSN:** 0261-4189--Print

0261-4189--Linking **Journal Code:** 8208664

Publishing Model Print; Cites Nucleic Acids Res. 1981 Jun 25;9(12):2819-40 PMID 6169002; Cites J Embryol Exp Morphol. 1982 Apr;68:211-34 PMID 7108423; Cites Proc Natl Acad Sci U S A. 1978 Dec;75(12):6125-9 PMID 216014; Cites Dev Biol. 1979 Dec;73(2):256-71 PMID 115735; Cites Nature. 1978 Dec 7;276(5688):565-70 PMID 103000; Cites EMBO J. 1983;2(4):617-23 PMID 16453446; Cites Science. 1983 Jul 1;221(4605):23-9 PMID 17737996

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Other Citation Owner: NLM

Record type: MEDLINE; Completed

...used in situ hybridization to map the distribution of transcripts of the Ultrabithorax unit in **tissue** sections of *Drosophila* **embryos** and larvae. The results confirm the prediction of Lewis that genes of the bithorax complex... ..a region of the central nervous system that includes parts of the metathoracic and first **abdominal** neuromeres. They are also detected in the nuclei of polytene cells of the larval epidermis, principally in the third thoracic and first **abdominal** segments, and in the nuclei of larval muscles in the first six **abdominal** segments. In late stages of embryogenesis the central nervous system is the most prominently labelled tissue; within it transcripts are found only in the neuromeres of the thoracic and **abdominal** segments. They are most abundant in a region which includes parts of the neuromeres of the metathorax and the first **abdominal** segment. (

Descriptors: ; Animals; *Drosophila melanogaster*--embryology--EM; *Drosophila melanogaster* --growth and development--GD; **Gene Expression** Regulation; Larva; Mutation; Nucleic Acid Hybridization; Thorax; Tissue Distribution

Named Person:

Dialog eLink: [USPTO Full Text Retrieval Options](#)

32/3,K/3 (Item 3 from file: 155)

DIALOG(R)File 155: MEDLINE(R)

(c) format only 2011 Dialog. All rights reserved.

07575777 **PMID:** 6416828 **Record Identifier:** PMC555406

Spatial distribution of Antennapedia transcripts during *Drosophila* development.

Levine M; Hafen E; Garber R L; Gehring W J

EMBO journal (ENGLAND) 1983 , 2 (11) p2037-46 , **ISSN:** 0261-4189--Print

0261-4189--Linking **Journal Code:** 8208664

Publishing Model Print; Cites Nature. 1978 Dec 7;276(5688):565-70 PMID 103000;

Cites Dev Biol. 1979 Dec;73(2):239-55 PMID 115734; Cites Genetics. 1975

Aug;80(4):733-52 PMID 811500; Cites Dev Biol. 1976 Apr;49(2):425-37 PMID 817947;

Cites Dev Biol. 1976 Jun;50(2):249-63 PMID 819316; Cites Dev Biol. 1977

Mar;56(1):40-51 PMID 838133; Cites Proc Natl Acad Sci U S A. 1971 Sep;68(9):2217-

21 PMID 5002429; Cites J Exp Zool. 1969 Jan;170(1):61-75 PMID 5780530; Cites Dev

Biol. 1982 Jan;89(1):225-36 PMID 6172303; Cites EMBO J. 1983;2(11):2027-36 PMID

6416827; Cites Dev Biol. 1981 Jan 15;81(1):43-50 PMID 6780396; Cites Dev Biol. 1981

Jan 15;81(1):51-64 PMID 6780397; Cites Proc Natl Acad Sci U S A. 1982

Dec;79(23):7331-5 PMID 6961411; Cites Proc Natl Acad Sci U S A. 1982

Dec;79(23):7380-4 PMID 6961417; Cites Nature. 1981 Aug 13;292(5824):635-8 PMID

7254358; Cites EMBO J. 1983;2(4):617-23 PMID 16453446; Cites Genetics. 1980

Jan;94(1):115-33 PMID 17248988; Cites Genetics. 1980 Jun;95(2):367-81 PMID

17249041

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Other Citation Owner: NLM

Record type: MEDLINE; Completed

We have localized transcripts specified by the homeotic Antennapedia (Antp) locus within serial **tissue** sections of Drosophila **embryos** and larvae by in situ hybridization. As a hybridization probe we used a 2.2... ..100 kb derived from the Antp+ locus. The tritiated probe was directly hybridized to frozen **tissue** sections of wild-type **embryos** and larvae. Hybridization was first detected to the progenitors of the thoracic segments during the... ..in a spatially-restricted manner. Initially, accumulation of transcripts is detected in all thoracic and **abdominal** ganglia of the ventral cord. Subsequently, the highest concentration of transcripts is detected in the... (

Descriptors: ; Animals; Drosophila melanogaster--embryology--EM; Drosophila melanogaster --growth and development--GD; **Gene Expression** Regulation; Larva; Nucleic Acid Hybridization; Tissue Distribution; Transcription, Genetic

Named Person:

Dialog eLink:

[USPTO Full Text Retrieval Options](#)

32/3,K/4 (Item 1 from file: 5)

DIALOG(R)File 5: Biosis Previews(R)

(c) 2011 The Thomson Corporation. All rights reserved.

0000394081 **Biosis No.:** 19401400008365

Fetal and neonatal death A survey of the incidence, etiology, and anatomic manifestations of the conditions producing death of the fetus in utero and the infant in the early days of life

Book Title: Fetal and neonatal death A survey of the incidence, etiology, and anatomic manifestations of the conditions producing death of the fetus in utero and the infant in the early days of life

Author: POTTER EDITH L; ADAIR FRED L

p xvi+207p. 31 fig. 1940

Book Publisher: University of Chicago Press, Chicago

Document Type: Book

Record Type: Abstract

Language: Unspecified

Abstract: ...S.A. Recorded still births number 75,000 annually. The normal structure and development of **organs** in the **fetus** are traced and an outline of procedure in postmortem examination of the fetus and newly... ..monsters. Fetal inclusions range through parasitic fetuses, teratomas, teratoid tumors, mixed tumors, and dermoid and **epidermoid** tumors. Parasitic **fetuses** originate in the branchial clefts or **abdomen** and may be **attached** externally on the sacrum or sternum. Malignant tumors are mainly sarcomas. Neuroblastomas and renal tumors... ..deaths are malformation, anoxemia, birth trauma,

prematurity, toxemia, and infections. The major infection is syphilis. **Tuberculosis** is also transmitted through the placenta when the mother is in the terminal stages of...
...Contagion at birth due to faulty aseptic technic also occurs. The special pathology of the **organs** and **tissues** of the **fetus** and neonatal stage is given in detail. ABSTRACT

AUTHORS: C. A. Kojoid

DESCRIPTORS:

Diseases: ...**Tuberculosis**--

Mesh Terms:

Dialog eLink: [USPTO Full Text Retrieval Options](#)

32/3,K/5 (Item 1 from file: 972)

DIALOG(R)File 972: EMBASE

(c) 2011 Elsevier B.V. All rights reserved.

0074324704 **EMBASE/MEDLINE No:** 1990224224

Cis-acting control elements for Kruppel expression in the Drosophila embryo

Hoch M.; Schroder C.; Seifert E.; Jackle H.

Institut fur Genetik und Mikrobiologie, Universitat Munchen, Maria Ward Strasse 1a,
8000 Munchen 19, Germany

Corresp. Author/Affil: : Institut fur Genetik und Mikrobiologie, Universitat Munchen,
Maria Ward Strasse 1a, 8000 Munchen 19, Germany

EMBO Journal (EMBO J.) (United Kingdom) August 20, 1990 , 9/8 (2587-2595)

CODEN: EMJOD **ISSN:** 0261-4189

Document Type: Journal ; Article **Record Type:** Abstract

Language: English **Summary language:** English

...different stages of embryogenesis. In order to identify cis-acting sequences required for normal Kr **gene expression**, we analysed the expression patterns of fusion gene constructs in transgenic embryos. In these constructs... ...organizer genes known to be required for Kr expression in establishing the thoracic and anterior **abdominal** segments in the wild-type embryo.

Medical Descriptors:

* drosophila; ***embryo** development; ***gene expression**; * **tissue** specificity

Dialog eLink: [USPTO Full Text Retrieval Options](#)

32/3,K/6 (Item 2 from file: 972)

DIALOG(R)File 972: EMBASE

(c) 2011 Elsevier B.V. All rights reserved.

0073777345 **EMBASE/MEDLINE No:** 1988238242

Genes expressed during imaginal discs morphogenesis: IMP-L2, a gene expressed during imaginal disc and imaginal histoblast morphogenesis

Osterbur D.L.; Fristrom D.K.; Natzle J.E.; Tojo S.J.; Fristrom J.W.
Department of Genetics, University of California, Berkeley, CA 94720, United States
Corresp. Author/Affil: : Department of Genetics, University of California, Berkeley,
CA 94720, United States

Developmental Biology (DEV. BIOL.) (United States) November 2, 1988 , 129/2
(439-448)

CODEN: DEBIA **ISSN:** 0012-1606

Document Type: Journal ; Article **Record Type:** Abstract


Language: English **Summary language:** English

...the peripodial epithelia. It is later expressed in the imaginal histoblasts, precursors of the adult **abdomen**. The appearance of IMP-L2 transcript in each of these tissues precedes the spreading and...

Medical Descriptors:

* developmental genetics; *epidermis; ***gene expression**; * imaginal disc
animal cell; arthropod; **embryo**; genetic engineering; heredity; histology; nonhuman;
organ culture; priority journal

Orig. Descriptors:

Dialog eLink: 
32/3,K/7 (Item 3 from file: 972)
DIALOG(R)File 972: EMBASE
(c) 2011 Elsevier B.V. All rights reserved.

0071218073 **EMBASE/MEDLINE No:** 1978361323

The effects of maternal hyperthermia on maternal and fetal cardiovascular and respiratory function

Cefalo R.C.; Hellegers A.E.
Nat. Navy Med. Cent., Kennedy Inst., Washington, D.C., United States
Corresp. Author/Affil: : Nat. Navy Med. Cent., Kennedy Inst., Washington, D.C.,
United States

American Journal of Obstetrics and Gynecology (AM. J. OBSTET. GYNECOL.) (United States) September 12, 1978 , 131/6 (687-694)

CODEN: AJOGA **ISSN:** 0002-9378

Document Type: Journal ; Article **Record Type:** Abstract

Language: English

...with a problem of heat elimination. Sixteen acute pregnant ewe preparations were studied. Thermistors were **inserted** in the maternal **abdominal** aorta and the umbilical artery and vein. Electromagnetic flowmeters were applied to the umbilical and... ...was an increase in umbilical blood flow (36 per cent) and a decrease in umbilical **vascular**

resistance (40 per cent). The **fetal** arteriovenous temperature and 0 SUB 2 content difference decreased. Maternal arterial pressure did not change...

SECTION HEADINGS:

Obstetrics and Gynecology
Chest Diseases, Thoracic Surgery and **Tuberculosis**
Cardiovascular Diseases and Cardiovascular Surgery
Developmental Biology and Teratology
Anesthesiology
General Pathology and Pathological Anatomy

Dialog eLink:

USPTO Full Text Retrieval Options

32/3,K/8 (Item 4 from file: 972)

DIALOG(R)File 972: EMBASE

(c) 2011 Elsevier B.V. All rights reserved.

0065645891 **EMBASE/MEDLINE No:** 6416829

The location of Ultrabithorax transcripts in Drosophila tissue sections.

Akam M.E.

Corresp. Author/Affil: Akam M.E.

The EMBO journal (EMBO J.) (United Kingdom) December 1, 1983 , 2/11 (2075-2084)

ISSN: 0261-4189

Document Type: Journal ; Article **Record Type:** Abstract **File Segment:** Medline
Language: English

...used in situ hybridization to map the distribution of transcripts of the Ultrabithorax unit in **tissue** sections of Drosophila **embryos** and larvae. The results confirm the prediction of Lewis that genes of the bithorax complex... ...a region of the central nervous system that includes parts of the metathoracic and first **abdominal** neuromeres. They are also detected in the nuclei of polytene cells of the larval epidermis, principally in the third thoracic and first **abdominal** segments, and in the nuclei of larval muscles in the first six **abdominal** segments. In late stages of embryogenesis the central nervous system is the most prominently labelled tissue; within it transcripts are found only in the neuromeres of the thoracic and **abdominal** segments. They are most abundant in a region which includes parts of the neuromeres of the metathorax and the first **abdominal** segment.

Medical Descriptors:

*

animal; article; **gene expression** regulation; genetics; growth, development and aging; larva; metabolism; mutation; nucleic acid hybridization; prenatal development; thorax...

Orig. Descriptors:

Dialog eLink: [USPTO Full Text Retrieval Options](#)

32/3,K/9 (Item 5 from file: 972)

DIALOG(R)File 972: EMBASE

(c) 2011 Elsevier B.V. All rights reserved.

0065645885 EMBASE/MEDLINE No: 6416828

Spatial distribution of Antennapedia transcripts during Drosophila development.

Levine M.; Hafen E.; Garber R.L.; Gehring W.J.

Corresp. Author/Affil: Levine M.

The EMBO journal (EMBO J.) (United Kingdom) December 1, 1983 , 2/11 (2037-2046)

ISSN: 0261-4189

Document Type: Journal ; Article **Record Type:** Abstract **File Segment:** Medline

Language: English

We have localized transcripts specified by the homeotic Antennapedia (Antp) locus within serial **tissue** sections of Drosophila **embryos** and larvae by in situ hybridization. As a hybridization probe we used a 2.2... ..100 kb derived from the Antp+ locus. The tritiated probe was directly hybridized to frozen **tissue** sections of wild-type **embryos** and larvae. Hybridization was first detected to the progenitors of the thoracic segments during the... ..in a spatially-restricted manner. Initially, accumulation of transcripts is detected in all thoracic and **abdominal** ganglia of the ventral cord. Subsequently, the highest concentration of transcripts is detected in the...

Medical Descriptors:

*

animal; article; **gene expression** regulation; genetic transcription; genetics; growth, development and aging; larva; metabolism; nucleic acid hybridization; prenatal development...

Orig. Descriptors:

Dialog eLink: [USPTO Full Text Retrieval Options](#)

32/3,K/10 (Item 1 from file: 24)

DIALOG(R)File 24: CSA Life Sciences Abstracts

(c) 2011 CSA. All rights reserved.

0000249363 IP Accession No: 667110

The location of ultrabithorax transcripts in Drosophila tissue sections.

Akam, ME Dep. Genet., Downing St., Cambridge CB2 3EH, UK

EMBO Journal , v 2 , n 11 , p 2075-2084 , 1983

Addl. Source Info: EMBO Journal [EMBO J.], vol. 2, no. 11, pp. 2075-2084, 1983

Publication Date: 1983

Document Type: Journal Article

Record Type: Abstract

Language: English

Summary Language: English

ISSN: 0261-4189

File Segment: CSA Neurosciences Abstracts; Entomology Abstracts; Genetics Abstracts; Nucleic Acids Abstracts

Abstract:

...used in situ hybridization to map the distribution of transcripts of the ultrabithorax unit in **tissue** sections of *Drosophila* **embryos** and larvae. The results confirm the prediction of Lewis that genes of the bithorax complex... ...a region of the central nervous system that includes parts of the metathoracic and first **abdominal** neuromeres. They are also detected in the nuclei of polytene cells of the larval epidermis, principally in the third thoracic and first **abdominal** segments, and in the nuclei of larval muscles in the first six **abdominal** segments. In late stages of embryogenesis the central nervous system is the most prominently labelled tissue; within it transcripts are found only in the neuromeres of the thoracic and **abdominal** segments. They are most abundant in a region which includes parts of the neuromeres of the metathorax and the first **abdominal** segment.

Descriptors: transcripts; **gene expression**; central nervous system; genes; *Drosophila*; Drosophilidae

Identifiers: localization; **tissues**; **embryos**; flanking regions; hybridization analysis; bithorax complex; homoeotic genes; imaginal disc

NPL FULL-TEXT

? **show files**

File 9:Business & Industry(R) Jul/1994-2011/Apr 29

(c) 2011 Gale/Cengage
 File 16:Gale Group PROMT(R) 1990-2011/Apr 28
 (c) 2011 Gale/Cengage
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2011/Apr 29
 (c) 2011 Gale/Cengage
 File 621:Gale Group New Prod.Annou.(R) 1985-2011/Mar 01
 (c) 2011 Gale/Cengage
 File 441:ESPICOM Pharm&Med DEVICE NEWS 2011/Apr W4
 (c) 2011 ESPICOM Bus.Intell.
 File 149:TGG Health&Wellness DB(SM) 1976-2011/Apr W4
 (c) 2011 Gale/Cengage
 File 15:ABI/Inform(R) 1971-2011/Apr 30
 (c) 2011 ProQuest Info&Learning
 File 624:McGraw-Hill Publications 1985-2011/May 02
 (c) 2011 McGraw-Hill Co. Inc
 File 635:Business Dateline(R) 1985-2011/May 02
 (c) 2011 ProQuest Info&Learning
 File 636:Gale Group Newsletter DB(TM) 1987-2011/Apr 29
 (c) 2011 Gale/Cengage
 File 135:NewsRx Weekly Reports 1995-2011/Apr W4
 (c) 2011 NewsRx
 File 47:Gale Group Magazine DB(TM) 1959-2011/Mar 28
 (c) 2011 Gale/Cengage
 File 444:New England Journal of Med. 1985-2011/Apr W4
 (c) 2011 Mass. Med. Soc.
 File 457:The Lancet 1992-2011/Apr W4
 (c) 2011 Elsevier Limited.All rights res
 File 129:PHIND(Archival) 1980-2011/May W1
 (c) 2011 Informa UK Ltd

? ds

Set	Items	Description
S1	15925	(FETUS?? OR FOETUS?? OR FAETUS?? OR FETAL? OR FOETAL? OR FAETAL? OR EMBRYO? ? OR EMBRYONIC?)(5N)(TISSUE? OR VASCULAR? OR SKIN? OR FLESH? OR DERMIS? OR EPIDERM? OR DERMAL? OR SUBDERM? OR ORGAN OR ORGANS)
S2	6063976	CANNULA? OR TROCOR? OR CANULA? OR SHEATH? OR MICROCANULA? OR MICROCANULA? OR OBTURATOR? OR LUMEN OR PIPE OR PIPING OR HOSE? ? OR CONDUIT? OR TUBE? OR CANULLA? OR CANNULLA? OR CYLIND? OR CHANNEL? OR PIPELI? OR PIPETTE? OR PIPET? OR DUCT? ? OR CONDUIT? ? OR CHANNEL? ? OR CYLIND? OR ADJUTAG? OR FISTULA? OR SLEEVE OR SLEEVES OR HOLLOW(1W)(SHAFT? ? OR MEMBER? ? OR DEVICE? ? OR INSTRUMENT? ? OR PASSAGE??? OR GUARD? ?)
S3	1170169	VACUUM? ? OR SUCTION? ? OR SUCK??? OR PUMP???
S4	1302	(INSERT? OR ATTACH? OR EMPLAC? OR IMPLACE? OR IMPLACING)(4N)(ABDOMEN? OR BELLY? OR ABDOMINAL? OR VENTER?)
S5	239710	MICRONEEDLE? OR MICRO()NEEDLE? OR NEEDLE? ? OR SYRINGE? OR HYPODERM? OR INTUBAT? OR STYLUS OR STILUS OR BOUGIE? ? OR TREPHIN? OR PERFORATOR?
S6	14858408	SLIT OR SLITS OR INCISION? ? OR OPENING OR STOMA OR STOMAL OR APERTURE? ? OR ORIFICE? ? OR PORE? ? OR BORE? ? OR HOLE OR HOLES OR OPENING? OR CAVIT? OR PERFORAT? OR PIERC? OR FORAMINOUS? OR PENETRAT??? OR SEVER? OR CUT OR CUTS OR CUTTING

S7	185	S2 (10N) S4
S8	0	S7 (10N) S1
S9	2	S4 (10N) S1
S10	142	S1 (10N) S2
S11	4	S10 (10N) S3
S12	0	S10 (10N) S4
S13	0	S10 (10N) S5
S14	4	S10 (10N) S6
S15	9	S9 OR S11 OR S14
S16	7	RD (unique items)
S17	1	S16 NOT PY>1990

? t s17/3,k/1

17/3,K/1 (Item 1 from file: 148)
 DIALOG(R)File 148: Gale Group Trade & Industry DB
 (c) 2011 Gale/Cengage. All rights reserved.

04643391 **Supplier Number:** 09260723

Spontaneous abortion rate and advanced maternal age: consequences for prenatal diagnosis.

Cohen-Overbeek, T.E.; Hop, W.C.J.; den Ouden, M.; Pijpers, L.; Jahoda, M.G.J.;
 Wladimiroff, J.W.

Lancet , v336 , n8706 , p27(3)

July 7 , 1990

ISSN: 0099-5355

Language: ENGLISH

Record Type: ABSTRACT

Abstract: ...that gives rise to the placenta, the chorionic villus. The placenta is the bed of **tissue** that nourishes the **fetus** during pregnancy. A sample of chorionic villus is taken by **inserting** a needle through the **abdominal** wall and into the uterus. The procedure is called transabdominal chorionic villus sampling (TA-CVS...

Abstract: